Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



1.941 H 8IC2 Copo 2

Froduction of
ICE CREAM
and
RELATED FROTEN PRODUCTS
APRIL 1963

U.S. IEPARTMENT OF AGRICULTURE
Statistical Reporting Service
Crop Reporting Board
Released May 22, 1963
1300-A New P.O. Bldg., Chicago 7, Ill.

ICE CREAM PRODUCTION

Ice cream production in the United States during April, estimated at 60,535,000 gallons, was 5 percent more than in April 1962 and 9 percent larger than the 1957-51 average for the month, the Crop Reporting Board reports. This month's production was the second highest April output of record, and was 3 percent below the previous record of April 1946. Compared with March, the 9 percent seasonal gain this year compares with a 4-percent increase at this time last year and a 6-percent average gain in the 1957-61 period. Temperatures during April averaged below normal in most of the country west of a line from the western Dakotas to southeastern Arizona, and in a northeastern area including northern New York and most of New England. Warmer than normal temperatures prevailed in the remainder of the country.

Compared with April last year, production was more in all regions outside the West, where it was 1 percent less in the Mountain States and 2 percent smaller in the Pacific. Increases varied from 3 percent in the East North Central Region to 14 percent in the West North Central. Production was up 5 percent in the North Atlantic States and 7 percent in the South Atlantic. A 13-percent gain was shown in the South Central Region. Output was 6 percent more in Pennsylvania, but was 4 percent less both in New York and California. Production was less in Connecticut, Michigan, District of Columbia, Colorado and California. All other states showed increases except Washington.

Compared with the 1957-61 average for April, increases in all regions ranged from 6 percent in the Pacific States to 14 percent in both the West North Central and the Mountain. Production was 10 percent more in both the East North Central Region and the South Central. Other gains were 7 percent in the North Atlantic States and 12 percent in the South Atlantic. Production was up 2 percent both in New York and California, and 5 percent in Pennsylvania. Decreases from average were shown only in Connecticut, Michigan, West Virginia and the District of Columbia. . .

PRODUCTION OF THE GREAM, INTERD STATES, 1963

	NODOCITON OF	, TON OUGH	ن كالتلفيلين وال	والمرتب والمتلاقية		
	1957-61		ESTIN	ATED	CHANGE FROM:	
. I 10N'IH	Average 1/	1961 1/	1962	1963	1957-61 Av.	1952
		Thousand	. Gallons		Percer	nt
January	43,212	43,982	45,430	47,045	+ 9	+ 4
February	44,128	45,123	48,145	47,345	+ 7	- 2
March	52,281	58,65d	55,500	55,555	-+ 6	! 0
April	55,474	53,004	57,475	60,535	+9/	+ 5
FOUR MONTH TOTAL	195,095	200,759	206,550	210,480	+ 8	+ 2

1/From enumerations.

ba. 2-4 (5-63)

STATE AND APRIL APRIL BETTIANTED DIVISION 1957-61 1961 1962 1963 AVENUE 1957-61 1961 1962 1963 AVENUE 1952 1963 1	ه المنافع مي المنافع ا	TIGDUCIAU.	OF ICE CREA	M: ELKIL 190	/)		
DIVISION 1957-61 1961 1962 1963 AVERACE 1963 1962 1963 AVERACE 1963 1962 1963 AVERACE 1963 1962 1963 AVERACE 1964 1962 1963 AVERACE 1962 1963 1962 1962 1963 1962 1963 1962	, ·	5-YEAR		IN APRIL 1963			
DIVISION 1951-61 1962 1962 1963 AVENAGE 1963 1963 2,750 4.2	STATE AND	APRIL		ESTIMA	TED	:	
Thousand Gallous	GEOGRAPHIC	AVERAGE	APRIL	EDITIM		5-YEAR	APRIL
Shousand Gallone	DIVISION	1957-61 1/	1961 1/	1962	1963	AVERAGE	1962
Massachusetts		1		The state of the s		and the second s	The second section is a second section of the section of
Connecticut 706 577 700 690 2 1 New York 5,844 5,667 6,170 5,950 +2 -1 New Jersey 1,570 1,619 1,350 1,800 +15 +33 Pennsylvania 5,900 5,293 5,820 6,180 +5 +6 Other N.A. Stetes 820 761 800 845 +3 +6 HO. ARTANTIC STATES 17,063 16,144 17,370 18,215 +7 +5 Ohio 3,430 2,968 3,300 3,500 +2 +6 +5 Indians 2,993 2,207 2,510 2,3 +6 +5 +6 Indians 2,969 2,773 3,200 3,230 +3 +1 Michigen 2,589 2,410 2,540 2,510 -3 +1 Michigen 2,598 2,410 2,540 2,510 -3 +1 Michigen 1						:	C110
New York						,	+ 9
New Jersey							
Pennsylvania	New York	5,844		6,170			- 4
Other H.A. States 820 751 800 945 + 3 + 6 HO. ATTAITTC STATES 17,065 16,144 17,370 18,215 + 7 + 5 Ohio 3,430 2,968 3,300 3,500 + 2 + 56 Indians 2,033 2,207 2,510 2,630 + 2 + 5 Illinois 2,659 2,773 3,200 3,230 + 13 + 1 Micconsin 1,721 1,763 1,900 2,640 + 19 + 7 F. H. CENTRAL STATES 12,701 12,121 13,450 13,910 + 10 + 3 Minesouri 1,387 1,445 1,520 1,700 + 23 + 12 Fowa 956 780 900 1,030 + 8 + 11 Minesouri 1,313 1,177 1,270 1,520 + 16 + 20 M. & S. Dekota 360 354 365 400 + 11 + 1 Micasouri <td< td=""><td></td><td>1,570</td><td>1,619</td><td></td><td></td><td>+ 15</td><td>+ 33</td></td<>		1,570	1,619			+ 15	+ 33
No. ATTANTIC STATES 17,063 16,144 17,370 18,215 + 7 + 5	Pennsylvania	5,900	5,293	5,820	6,180	+ 5	+ 6
Ohio 3,430 2,968 3,300 3,500 + 2 + %6 Indiane 2,933 2,207 2,510 2,630 + 26 + 5 Illinois 2,859 2,410 2,540 3,230 + 13 + 1 Michigen 2,598 2,410 2,540 2,510 - 3 - 1 Miscomain 1,721 1,763 1,900 2,040 + 19 + 7 E. H. CENTRAL STATES 12,701 12,121 13,450 13,910 + 10 + 3 Minnesota 1,387 1,445 1,220 1,700 + 23 + 12 Iowa 956 780 900 1,033 + 8 + 14 Missouri 1,313 1,177 1,270 1,520 + 16 + 20 M. & S. Dakota 360 354 900 1,033 + 14 + 16 Mest Dakota 360 354 689 620 740 + 10 + 19 Mestas <	Other H.A. States	820	761	800	845	+ 3	+ 6
Ohio 3,430 2,968 3,300 3,500 + 2 + 6 Indiane 2,933 2,207 2,510 2,630 + 26 + 5 Illinois 2,859 2,410 2,540 2,510 - 3 - 1 Michigen 2,598 2,410 2,540 2,510 - 3 - 1 Miscomin 1,721 1,763 1,900 2,040 + 19 + 7 Miscomin 1,721 1,763 1,900 2,040 + 19 + 7 Miscomin 1,337 1,445 1,550 1,700 + 23 + 12 Iova 956 780 900 1,030 + 8 + 11 Miscouri 1,313 1,177 2,270 1,520 + 16 + 20 Mestation 674 689 620 7h0 + 10 + 19 Mestation 600 699 685 590 - 2 - 14 Maryland 1,111 1,038	NO. ATIANTIC STATES	17,063	16,144	17,370	18,215	+ 7	+ 5
Inlinois	Ohio	3,430	2,968	3,300	Carried in the contract of the	+ 2	+ 6
Illinois				0.530	2 630	!	
Michigan						1	1
## ## ## ## ## ## ## ## ## ## ## ## ##						;	1
E. N. CENTRAL STATES 12,701 12,121 13,450 13,910 + 10 + 3 Minnesota 1,387 1,445 1,520 1,700 + 23 + 12 Iowa 956 780 900 1,030 + 8 + 14 Missouri 1,313 1,177 1,270 1,520 + 16 + 20 N. & S. Dekota 360 354 335 400 + 11 + 4 Nebraska 674 689 620 740 + 10 + 19 Kansas 506 498 520 530 + 5 + 2 WEST NO. CEWE. STATES 5,196 4,943 5,215 5,920 + 14 + 14 District of Columbia 600 609 685 590 - 2 - 14 Maryland 1,111 1,038 1,210 1,250 + 13 + 3 Virginia 924 883 1,010 1,075 + 16 + 6 Lest Virginia 443 332 385 400 - 10 + 4 Noirth Carolina 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 1 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 17 Louisiana 716 610 640 730 + 2 + 17 Louisiana 726 642 630 740 + 2 + 17 Louisiana 756 640 640 730 + 2 + 17 Coher S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Other S.C. States 1,230 1,191 1,355 1,425 + 16 + 5 MUNITAIN STATES 1,735 1,776 2,065 2,040 + 14 - 1 Vashington 925 944 1,130 1,135 + 23 Oregon 463 454 455 520 + 20 PACHIFIC SWATES 5,946 5,970 6,430 6,285 + 6 - 2	- C						•
Minnesota			Marie Carlo Company of the Company o			<u> </u>	American subject of the
Iowa		francisco de la companya del la companya de la comp	Participant of the Control of the Co			-	1
N. & S. Dakota 360 354 385 400 11 1 4 Nebraska 674 689 620 740 10 11 19 Nebraska 506 498 520 530 5 5 2 Nebraska 506 498 520 530 5 5 5 Nebraska 506 498 520 530 5 5 Nebraska 506 498 520 530 5 5 Nebraska 506 498 520 530 5 5 Nebraska 590 609 685 590 2 144 144 Nebraska 590 609 685 590 2 144 144 Naryland 1,111 1,038 1,210 1,250 13 1 1 North Carolina 1,162 1,062 1,260 1,380 19 10 Georgia 721 683 660 750 4 14 1 Nebraska 584 584 665 735 1,750 13 14 Nebraska 584 584 665 735 1,750 13 14 Nebraska 584 584 665 735 1,750 13 14 Nebraska 584 584 665 735 7,930 12 7 Temessee 1,228 1,114 1,270 1,290 5 2 Alabema 727 642 630 740 2 17 Louistena 716 610 640 730 2 14 Oklahoma 451 421 420 470 4 1 Nebraska 569 5,291 5,540 6,235 1 1 13 Other S.C. States 888 753 780 895 1 15 So. CENTRAL STATES 5,693 5,291 5,540 6,235 10 13 Newrittain STATES 1,735 1,776 2,065 2,049 14 1 Neshington 925 944 1,130 1,135 23 0 Oregon 463 454 455 520 12 14 California 4,558 4,572 4,845 4,630 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2						1	
N. & S. Dekota 360 354 385 400 + 11 + 4 Nebraska 674 689 620 740 + 10 + 19 Kansas 506 498 520 530 + 5 + 2 2 WEST NO. CENT. STATES 5,196 4,943 5,215 5,920 + 11 + 11						1	
Nebraska 674 689 620 740 + 10 + 19 Kensas 506 498 520 530 + 5 + 2 WEST NO. CENT. STATES 5,106 4,943 5,215 5,920 + 14 + 14 District of Columbia 600 609 685 590 - 2 - 14 Maryland 1,111 1,038 1,210 1,275 + 16 + 6 West Virginia 924 883 1,010 1,075 + 16 + 6 West Virginia 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 4 + 14 District Of States 584 584 665 735 + 26 + 11 So. ATLANTIC STATES 7,090 6,759 7,405 7,330 + 12 + 7 Temmessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 17 Louisiana 716 610 640 730 + 2 + 17 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 5925 944 1,130 1,135 1,125 + 16 + 5 MOUNTAIN STATES 1,735 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4					· .	ł .	1
Kansas 506 498 520 530 + 5 + 2 MEST NO. CENT. STATES 5,196 4,943 5,215 5,920 + 1h + 1h District of Columbia 600 609 685 590 - 2 - 1h Maryland 1,111 1,038 1,210 1,250 + 13 + 3 Virginda 924 883 1,010 1,075 + 16 + 6 West Virginia 443 332 385 400 - 10 + 4 North Carolina 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 4 + 1h Florida 1,545 1,568 1,530 1,750 + 13 + 1h Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLAWTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228					1	i	
WEST NO. CENT. STATES 5,196 4,943 5,215 5,920 + 1h + 1h District of Columbia 600 609 685 590 - 2 - 1h Maryland 1,111 1,038 1,210 1,250 + 13 + 3 Virginia 924 883 1,010 1,075 + 16 + 6 Lest Virginia 443 332 385 400 - 10 + 4 North Carolina 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 4 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 Other S.A. States 584 584 665 735 + 26 + 11 SO. ATIANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Temessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama <				•			,
District of Columbia 600 609 685 590 - 2 - 14 Maryland 1,111 1,038 1,210 1,250 + 13 + 3 Virginia 924 883 1,010 1,075 + 16 + 6 Vest Virginia 443 332 385 400 - 10 + 4 North Carolina 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 4 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716	так				1	<u> </u>	all comments of the comments of
Naryland							i i i i i i i i i i i i i i i i i i i
Virginia 924 883 1,010 1,075 + 16 + 6 West Virginia 443 332 385 400 - 10 + 4 North Carolina 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 4 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Iouisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751	District of Columbia		,	-		•	•
West Virginia 443 332 385 400 -10 + 4 North Carolina 1,162 1,062 1,260 1,380 + 19 + 10 Georgia 721 683 660 750 + 4 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 </td <td>Maryland</td> <td></td> <td></td> <td></td> <td>1,250</td> <td></td> <td></td>	Maryland				1,250		
North Carolina	Virginia		883		1,075	1	
Georgia 721 683 660 750 + 4 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNITAIN STATES 1,735 1,776 2,005 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 Oregon 463 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	West Virginia		332				4
Georgia 721 683 660 750 + 4 + 14 Florida 1,545 1,568 1,530 1,750 + 13 + 14 Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNITAIN STATES 1,735 1,776 2,005 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 Oregon 463 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	North Carolina	1,162	1,062	1,260	1,380	+ 19	+ 10
Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CEMIRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,735	Georgia	721		660	750	+ 4	+ 14
Other S.A. States 584 584 665 735 + 26 + 11 SO. ATLANTIC STATES 7,090 6,759 7,405 7,930 + 12 + 7 Tennessee 1,228 1,114 1,270 1,290 + 5 + 2 Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CEMIRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,735	Florida	1,545	1,568	1,530	1,750	+ 13	+ 14
Tennessee	Other S.A. States	584	584	665		+ 25	+ 11
Alabama	SO. ATIANTIC STATES				7,930		+ 7
Alabama 727 642 630 740 + 2 + 17 Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CEMIRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,735 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4	Tennessee	1,228					-
Louisiana 716 610 640 730 + 2 + 14 Oklahoma 451 421 420 470 + 4 + 12 Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,735 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	Alabama		642	630			1 '
Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,785 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACLIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	Louisiana		610	640	730	+ 2	+ 14
Texas 1,683 1,751 1,800 2,110 + 25 + 17 Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNITAIN STATES 1,735 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	Oklahoma		421	420		+ 4	
Other S.C. States 888 753 780 895 + 1 + 15 SO. CENTRAL STATES 5,693 5,291 5,540 6,235 + 10 + 13 Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,735 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	Texas		1,751	1,800		+ 25	+ 17
Colorado 555 585 710 615 + 11 - 13 Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,795 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	· · · · · · · · · · · · · · · · · · ·	888				+ l	+ 15
Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,795 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	SO. CENTRAL STATES	5,693	5,291	5,540	6,235	+ 10	+ 13
Other Mt. States 1,230 1,191 1,355 1,425 + 16 + 5 MOUNTAIN STATES 1,785 1,776 2,065 2,040 + 14 - 1 Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	Colorado	555	585	710	615	+ 11	- 13
Washington 925 944 1,130 1,135 + 23 0 Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2	Other Mt. States	1,230		The State of the S	and the same of the same of the same of	+ 16	+ 5
Oregon 463 454 455 520 + 12 + 14 California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2			Commence of the Commence of th			AND RESIDENCE AND ADDRESS OF THE REAL PROPERTY OF THE PARTY OF THE PAR	
California 4,558 4,572 4,845 4,630 + 2 - 4 PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2					1,135	+ 23	}
PACIFIC STATES 5,946 5,970 6,430 6,285 + 6 - 2			· ·				
The state of the s	California		4,572				
UNITED STATES 55,474 53,004 57,475 60,535 + 9 + 5				and the same of th		The same of the sa	- 2
	UNITED STATES	55,474	53,004	57,475	60,535	+ 9	<u></u> + . 5

^{1/}From enumerations.

ICE MILK PRODUCTION

U.S. Procuction of ice milk was estimated at 15,005,000 gallons in April, the Crop Reporting Board reports. This was 2 percent larger than in April a year earlier and 34 percent greater than the 1957-61 average for the month. Total production the first four months of this year was 3 percent more than in the corresponding period of 1962 and 43 percent above average. The seasonal advance of 22 percent from March to April this year was the same as in 1962. This compares with a 29 percent average increase in the preceding 5-year period. Output gained in all regions of the country.

Compared with April 1962, production decreased in the East North Central Region

and the West. Increases occurred in all other sections of the country.

PRODUCTION OF ICE MILK, UNITED STATES, 1963

	1957-61		ESTIMATED		CHANGE FROM:	
MONTH	Average 1/	1961 1/	1962	1963	1957-61 Av.	1962
		Thousand (Gallons		Percent	
January February March April	5,768 6,192 8,678 11,157	6,946 7,541 11,130 12,344	7,870 9,235 12,015 14,715	8,815 9,245 12,290 15,005	+ 53 + 49 + 42 + 34	+ 12 0 + 2 + 2
FOUR MONTH TOTAL	31,795	37,961	43,835	45,355	+ 43	+ 3

1/From enumerations.

1/From enumerations.

SHERBET PRODUCTION

April sherbet production, estimated at 3,600,000 gallons, was 14 percent more than in April 1962 and 10 percent above the 1957-61 average for the month. Output advanced 28 percent seasonally from March to April this year, compared with 21 percent at this time a year earlier and 26 percent on the average in the 1957-61 period. Gains occurred in all regions except the Pacific.

Compared with April 1962 sherbet production decreased in the North Atlantic and the Pacific Regions. Increases were shown in the remainder of the country.

Cumulative output the first four months of this year, totaling 10,570,000 gallons, was 9 percent above the January - April period in 1962 and 11 percent above the average.

PRODUCTION OF SHERRET, UNITED STATES, 1963

I HODOULON OF CHIEF O								
1957-61			ESTI.	1ATED	CHANGE FROM:			
HENIOM	Average 1/	1961 1./	1962	1963	1957-61 Av.	1962		
	1	Thousand (Gallons-		Percent			
January February March	1,781 1,862 2,581	1,957 2,041 3,067	1,925 2,040 2,610	2,040 2,110 2,820	+ 15 + 13 + 9	+ 6 + 3 + 8		
April	3,258	3,170	3,160	3,600	+ 10	+ 14		
FOUR MONTH TOTAL	9,482	10,235	9,735	10,570	4- 11	+ 9		

"MELLORINE-TYPE" FROZEN DESSERTS PRODUCTION

Production of Mellorine and other frozen desserts made with fats and oils other than milkfat in April was 4,350,000 gallons, according to the Crop Reporting Board. This was 4 percent more than in April 1962 and 23 percent larger than the 1957-61 average for the month. The accumulated total the first four months of this year was 1 percent less than in the corresponding period a year ago, but was 23 percent above average

Mellorine production advanced 14 percent between March and April this year, compared with 9 percent at this time last year and 10 percent between the averages for these months. Output decreased in South Carolina, Alabama, Montana, Oregon and California. Seasonal gains occurred in all other important Mellorine-producing states except Arkansas.

Compared with April 1962, output was less in Missouri, South Carolina, Arkansas, Montana, Cregon and California. Production increased in all other important-producing states.

PRODUCTION OF "LELLORINE-TYPE" FROZEN DESSERTS, UNITED STATES, 1963

The man is the same of the same to have to same or same or same or same at same at same a same of same or	1957-61		ESTIM	ATED	CHANGE FROM:	
MOMIN	Average 1/	1961 1/	1962	1963	. 1957-61 Av.	1962
		Thousand (Gallons ,		Perce	nt
January February March	2,361 2,590 3,223 3,534	2,825 3,066 4,044 3,948	3,060 3,420 3,825 4,180	3,085 3,100 3,830 4,350	+ 31 + 20 + 19 + 23	+ 1 - 9 0 + 4
FOUR MONTH TOTAL	11,708	13,883	14,485	14,365	+ 23	- 1

^{1/}From enumerations.

WATER ICE PRODUCTION

Water ice production in the United States was estimated at 2,950,000 gallons during April. This was down 9 percent from April 1962 and 6 percent from the 5-year, 1957-61, average. Output in the first four months of this year was 3 percent less than the four month total a year earlier but about the same as the average for these months. Production gained 62 percent from March to April, compared with 78 percent in 1962 and 71 percent on the average in the 1957-61 period. Seasonal advances occurred in all regions except the West, where a decline was shown.

Compared with April 1962, changes in output were mixed. Production increases in the West North Central Region, the South Atlantic and the South Central were more than offset by losses in the remainder of the country.

PRODUCTION OF WATER ICES, UNITED STATES, 1963

	1957-61		ESTI	ATED	CHANGE FROM:	
MONTH	Average 1/	1961 1/	1962	1963	1957-61 Av	1962
		Thousand C	Gallons .		Perce	ent
Tanuary February Warch	720 907 1,840 3,146	794 1,084 2,279 2,742	720 985 1,820 3,240	815 995 1,825 2,950	+ 13 + 10 - 1 - 6	+ 13 + 1 0 - 9
FOUR MONTH TOTAL	6,613	6,899	6,765	6,585	0	3

^{1/}From enumerations.